

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	"RFID label" AND printing	USPAT; USOCR	AND	ON	2007/11/14 12:02
S2	84	"RFID label" AND printing	USPAT; USOCR	AND	ON	2007/11/14 12:02
S3	4	"RFID label" AND printing AND "conductive paste"	USPAT; USOCR	AND	ON	2007/11/14 12:06
S4	6	"RFID label" AND printing AND paste	USPAT; USOCR	AND	ON	2007/11/14 12:06
S5	1	("4783646").pn.	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/14 12:09
S6	3	("5566441" OR "5817207" OR "5867102").pn.	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/14 12:09
S7	394	"sheet-fed offset printing"	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/14 12:20
S8	3	"sheet-fed offset printing" AND RFID	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/14 12:21
S9	987	RFID AND sheet	USPAT; USOCR	AND	ON	2007/11/14 12:50
S10	3	RFID AND "sheet-fed"	USPAT; USOCR	AND	ON	2007/11/14 12:50
S11	109	RFID.ti. AND sheet	USPAT; USOCR	AND	ON	2007/11/14 12:50
S12	147	RFID paper sheet antenna conductor	USPAT; USOCR	AND	ON	2007/11/14 14:50
S13	1	"6366260".pn. AND circuit WITH print\$3	USPAT; USOCR	AND	ON	2007/11/14 15:04
S14	339	RFID paper sheet antenna circuit	USPAT; USOCR	AND	ON	2007/11/14 15:05
S15	48	RFID paper sheet antenna circuit WITH printed NOT "printed circuit"	USPAT; USOCR	AND	ON	2007/11/14 15:06
S16	0	RFID antenna circuit printing "conductive paste" "metallic particles" "carbon fibers"	USPAT; USOCR	AND	ON	2007/11/14 15:11
S17	13	RFID antenna circuit printing "conductive paste"	USPAT; USOCR	AND	ON	2007/11/14 15:11

S18	563	RFID antenna circuit printing	USPAT; USOCR	AND	ON	2007/11/14 15:11
S19	3	RFID antenna circuit printing "metallic particles"	USPAT; USOCR	AND	ON	2007/11/14 15:12
S20	3	RFID antenna printing "metallic particles"	USPAT; USOCR	AND	ON	2007/11/14 15:12
S21	0	(RFID paper).ti.	USPAT; USOCR	AND	ON	2007/11/14 15:14
S22	3	(RFID thin).ti.	USPAT; USOCR	AND	ON	2007/11/14 15:14
S23	1	(RFID substrate).ti.	USPAT; USOCR	AND	ON	2007/11/14 15:14
S24	0	(RFID).ti. AND print WITH circuit with paper	USPAT; USOCR	AND	ON	2007/11/14 15:18
S25	5	(RFID).ti. AND print\$3 WITH circuit\$3 with paper	USPAT; USOCR	AND	ON	2007/11/14 15:18
S26	0	(RFID).ti. AND print\$3 WITH conductor\$1 with paper	USPAT; USOCR	AND	ON	2007/11/14 15:21
S27	19	(RFID).ti. AND print\$3 WITH conductor\$1	USPAT; USOCR	AND	ON	2007/11/14 15:21
S28	417	print\$3 WITH conductor \$1 WITH paper	USPAT; USOCR	AND	ON	2007/11/14 15:24
S29	0	RFID WITH print\$3 WITH conductor\$1 WITH paper	USPAT; USOCR	AND	ON	2007/11/14 15:26
S30	6	RFID WITH printing WITH circuit\$1 WITH paper	USPAT; USOCR	AND	ON	2007/11/14 15:27
S31	6	(rfid).ti. AND printing NEAR4 circuit	USPAT; USOCR	AND	ON	2007/11/14 15:42
S32	0	(rfid).ti. AND paper WITH "conductive paste"	USPAT; USOCR	AND	ON	2007/11/14 15:52
S33	0	(rfid).ti. AND paper WITH paste	USPAT; USOCR	AND	ON	2007/11/14 15:52
S34	52	(rfid).ti. AND "conductive ink"	USPAT; USOCR	AND	ON	2007/11/14 15:53
S35	22	(rfid).ti. AND carbon	USPAT; USOCR	AND	ON	2007/11/14 16:07
S36	0	(rfid).ti. AND "web-fed offset press"	USPAT; USOCR	AND	ON	2007/11/14 16:09
S37	0	(rfid).ti. AND web ADJ fed ADJ "offset press"	USPAT; USOCR	AND	ON	2007/11/14 16:10

S38	0	(rfid).ti. AND web ADJ fed ADJ press	USPAT; USOCR	AND	ON	2007/11/14 16:10
S39	1	"6614392".pn.	USPAT; USOCR	AND	ON	2007/11/14 17:05
S40	0	RFID AND sheet ADJ fed WITH grip\$4	USPAT; USOCR	AND	ON	2007/11/14 18:08
S41	25	RFID AND sheet ADJ fed	USPAT; USOCR	AND	ON	2007/11/14 18:08
S42	1242	sheet ADJ fed WITH grip\$4	USPAT; USOCR	AND	ON	2007/11/14 18:09
S43	868	sheet ADJ fed WITH gripper	USPAT; USOCR	AND	ON	2007/11/14 18:09
S44	0	"sheet-fed offset press" WITH gripper	USPAT; USOCR	AND	ON	2007/11/14 18:09
S45	130	"sheet-fed" NEAR2 press WITH gripper	USPAT; USOCR	AND	ON	2007/11/14 18:10
S46	476	"web-fed" NEAR2 press	USPAT; USOCR	AND	ON	2007/11/14 18:27
S47	63	"sheet-fed" WITH "web-fed" NEAR2 press	USPAT; USOCR	AND	ON	2007/11/14 18:27
S48	0	RFID AND "turner device"	USPAT; USOCR	AND	ON	2007/11/14 18:45
S49	61	RFID AND flexographic	USPAT; USOCR	AND	ON	2007/11/15 09:04
S50	23	RFID AND "flexographic printing"	USPAT; USOCR	AND	ON	2007/11/15 09:04
S51	0	RFID AND "flexographic printing" SAME doctor SAME engraved	USPAT; USOCR	AND	ON	2007/11/15 09:06
S52	0	RFID AND flexographic SAME doctor SAME engraved	USPAT; USOCR	AND	ON	2007/11/15 09:06
S53	0	RFID AND flexographic SAME chamber SAME engraved	USPAT; USOCR	AND	ON	2007/11/15 09:06
S54	0	RFID SAME flexographic SAME chamber	USPAT; USOCR	AND	ON	2007/11/15 09:08
S55	0	RFID SAME flexographic SAME engraved	USPAT; USOCR	AND	ON	2007/11/15 09:08
S56	0	RFID SAME flexographic SAME doctor	USPAT; USOCR	AND	ON	2007/11/15 09:08
S57	0	RFID SAME flexographic SAME chamber	USPAT; USOCR	AND	ON	2007/11/15 09:08

S58	0	RFID AND flexographic SAME chamber	USPAT; USOCR	AND	ON	2007/11/15 09:08
S59	1	RFID AND flexographic SAME engraved	USPAT; USOCR	AND	ON	2007/11/15 09:08
S60	0	RFID AND flexographic SAME "two-roll"	USPAT; USOCR	AND	ON	2007/11/15 09:35
S61	0	flexographic SAME doctor SAME engraved SAME "two-roll"	USPAT; USOCR	AND	ON	2007/11/15 09:35
S62	0	flexographic SAME chamber SAME engraved SAME "two- roll"	USPAT; USOCR	AND	ON	2007/11/15 09:35
S63	16	flexographic SAME "two- roll"	USPAT; USOCR	AND	ON	2007/11/15 09:36
S64	28	RFID AND print\$4 WITH fibrous	USPAT; USOCR	AND	ON	2007/11/15 10:01
S65	0	RFID AND print\$4 WITH material WITH fibrous	USPAT; USOCR	AND	ON	2007/11/15 10:01
S66	0	RFID WITH print\$4 WITH material WITH fibrous	USPAT; USOCR	AND	ON	2007/11/15 10:03
S67	1	RFID AND "printing material" WITH paper	USPAT; USOCR	AND	ON	2007/11/15 10:04
S68	0	RFID AND printing SAME precoat\$4 SAME absor\$4	USPAT; USOCR	AND	ON	2007/11/15 10:41
S69	0	RFID AND printing SAME precoat\$4	USPAT; USOCR	AND	ON	2007/11/15 10:42
S70	0	printing SAME precoat \$4 SAME varnish\$3 SAME absor\$5	USPAT; USOCR	AND	ON	2007/11/15 10:43
S71	3	printing SAME precoat \$4 SAME reduc\$4 WITH absor\$5	USPAT; USOCR	AND	ON	2007/11/15 10:44
S72	0	precoating WITH "direct letterpress"	USPAT; USOCR	AND	ON	2007/11/15 11:05
S73	36	"direct letterpress"	USPAT; USOCR	AND	ON	2007/11/15 11:05
S74	112	"relief printing plate" SAME rubber	USPAT; USOCR	AND	ON	2007/11/15 11:34
S75	0	"relief printing plate" SAME "rubber-covered"	USPAT; USOCR	AND	ON	2007/11/15 11:34
S76	1	"relief printing plate" SAME rubber SAME precoating	USPAT; USOCR	AND	ON	2007/11/15 11:36

S77	112	"relief printing plate" SAME rubber SAME printing	USPAT; USOCR	AND	ON	2007/11/15 11:37
S78	20	"relief printing plate" SAME rubber SAME cylinder SAME printing	USPAT; USOCR	AND	ON	2007/11/15 11:39
S79	63	RFID AND printing WITH capacit\$4	USPAT; USOCR	AND	ON	2007/11/15 12:23
S80	1	RFID AND printing WITH capacit\$4 WITH insulat\$4	USPAT; USOCR	AND	ON	2007/11/15 12:42
S81	3	RFID AND printing WITH capacit\$4 WITH dielectric\$3	USPAT; USOCR	AND	ON	2007/11/15 12:45
S82	0	RFID AND "relief printing plate"	USPAT; USOCR	AND	ON	2007/11/15 14:46
S83	0	RFID AND "relief plate"	USPAT; USOCR	AND	ON	2007/11/15 14:47
S84	981	"relief printing plate"	USPAT; USOCR	AND	ON	2007/11/15 14:47
S85	329	"relief printing plate" AND printing WITH paper	USPAT; USOCR	AND	ON	2007/11/15 14:50
S86	10	"relief printing plate" AND radio	USPAT; USOCR	AND	ON	2007/11/15 14:53
S87	0	"relief printing plate" AND RFID	USPAT; USOCR	AND	ON	2007/11/15 14:54
S88	0	"relief printing plate" AND "conductive paste"	USPAT; USOCR	AND	ON	2007/11/15 15:10
S89	0	"relief printing plate" AND "conductive ink"	USPAT; USOCR	AND	ON	2007/11/15 15:10
S90	71	"relief printing plate" AND conductive	USPAT; USOCR	AND	ON	2007/11/15 15:10
S91	9	"relief printing plate" AND print\$4 NEAR4 conductive	USPAT; USOCR	AND	ON	2007/11/15 15:11
S92	0	"sheet-fed" SAME "web- fed" AND "relief printing plate"	USPAT; USOCR	AND	ON	2007/11/15 15:31
S93	0	"sheet fed" SAME "web fed" AND "relief printing plate"	USPAT; USOCR	AND	ON	2007/11/15 15:31
S94	14	"sheet fed" SAME "web fed" AND "relief printing"	USPAT; USOCR	AND	ON	2007/11/15 15:31
S95	3	Walther RFID	USPAT; USOCR	AND	ON	2007/11/15 15:38

S96	9	Walther RFID	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/15 15:42
S97	1	"6371024".pn.	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/15 16:01
S98	2308	(29/846).ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/15 19:27
S99	787	(29/847).ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/15 19:28
S100	1626	(29/825).ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/15 19:29
S101	705	(174/259).ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/15 19:29
S102	583	(235/488).ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/11/15 19:30
S103	383	magnetostrictive AND steering	USPAT; USOCR	AND	ON	2007/11/16 10:35
S104	15	magnetostrictive AND steering AND austenite	USPAT; USOCR	AND	ON	2007/11/16 10:35
S105	0	magnetostrictive AND steering AND measur\$4 WITH austenite	USPAT; USOCR	AND	ON	2007/11/16 10:36
S106	2	magnetostrictive AND measur\$4 WITH austenite	USPAT; USOCR	AND	ON	2007/11/16 10:36
S107	153	magnetostrictive WITH torque WITH sensor	USPAT; USOCR	AND	ON	2007/11/16 10:41
S108	2	("0022594").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2007/11/24 21:39
S109	2	("0022594").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2007/11/24 21:40
S110	6	"022594"	USPAT; USOCR	AND	ON	2007/11/24 21:40
S111	18	"022594"	US-PGPUB; USPAT; USOCR; FPRS; EPO; DERWENT; IBM_TDB	AND	ON	2007/11/24 21:41
S112	7689	yokota.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; DERWENT; IBM_TDB	AND	ON	2007/11/24 21:43

S113	78	yokota.in. AND photosensitive.ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; DERWENT; IBM_TDB	AND	ON	2007/11/24 21:43
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